

INCIDENT SITUATION ASSESSMENT

SECTION 1: SITUATION	ONAL AWAREN	IESS					
INCIDENT NAME:				INCIDENT NUMBER:			
INCIDENT-LEGAL/LAT.LONG:				COUNTY(s):			
DNRC LAND OFFICE: Select One UNIT OFFICE: Select One				CAUSE:			
START DATE/TIME:				CUR	CURRENT SIZE:		
DATE/TIME OF FIRE ANALYSIS:				% CONTAINED:			
JURISDICTION AGENCY:				PROTECTION AGENCY:			
PREPARDNESS LEVEL:				CURRENT WEATHER CONDITIONS:			
Local Level				Wind Speed			
Northern Rockies				Wind Direction			
National Level			Temperature				
			Rela	Relative Humidity			
SECTION 2: VALUES							
	Structure In				Threat to Human Life/Safety		
Type of Structure:	#Threatened	#Damaged	#Destroyed				
Residence:					Evacuation(s) in Progress Yes No		
Commercial:					Evacuation(s) imminent Yes No		
					Potential future threat 🔲 Yes 🔲 No		
Outbuilding/Other:					No likely threat Yes No		
Other Values							
Communities, Critical Infrastructure, Timber, Grazing land, Watershed, and Other Values Threatened:							
12 hours:							
24 hours:							
48 hours:							
72 hours:							
SECTION 3: FIRE GROWTH POTENTIAL							
Energy Release Component (ERC):							
Fuels:							
Fuel Model(s): Select One Select One							
Topography:							
Weather:							

FIRE GROWTH POTENTIAL (CONT)							
Observed Fire Behavior:							
GROWTH POTENTIAL (ACRES):	PROBABILITY OR CONFIDENCE LEVEL:						
12 hours:	Low Medium High						
24 hours:	Low Medium High						
48 hours:	☐ Low ☐ Medium ☐ High						
72 hours:	☐ Low ☐ Medium ☐ High						
SECTION 4: OTHER JURISDICTIONS/PROTECTION AGENCI	ES IMPACTED						
12 hour: Name(s) of Jurisdiction/Protection Agencies 24 hour: Name(s) of Jurisdiction/Protection Agencies 48 hour: Name(s) of Jurisdiction/Protection Agencies 72 hour: Name(s) of Jurisdiction/Protection Agencies Comments:							
SECTION 5: STRATEGIC ASSESSMENT							
Resistance to Control: Low Medium High Resource Availability (Potential to fill requests): Low Medium High Risk Assessment or Complexity Analysis Completed: Yes No Local/Unit Capabilities: Good Limited Marginal Stakeholders Contacted: Yes No Documentation of Stakeholders Discussion: Major problems and concerns (control problems, social/political/economic concerns or impacts, etc.) How likely is it that containment/control targets will be met, given the current resources and suppression/control strategy:							
SECTION 6: INCIDENT CONTROL OBJECTIVES AND STRATI	-GY (include organization required)						
(Options should consider COST, VALUES at RISK, and RISK OPTION A(Objectives/Strategy/Priorities):	, ,						
Organization Required:							
OPTION B (Objectives/Strategy/Priorities):							
Organization Required:							
Preferred Option and Rationale:							
REMEMBER – RESPONDER AND PUBLIC SAFETY IS THE FI	RST PRIORITY FOR ALL OBJECTIVES AND STRATEGIES						

SECTION 7: REMARKS				
REMARKS:				
SECTION 8: APPROVAL BLOCK				
AGENCY LINE OFFICER NAME: (Please Type):				
AGENCY LINE OFFICER SIGNATURE:				
DATE:				
TIME:				
RATIONAL:				
Reassess preferred option if: Examples; (Control objectives not met after three operational periods, significant				
increase in number and type of values at risk, span of control exceeds capability of assigned incident management				
organization, continued lack of critical resources, and/or increased threat to adjacent jurisdictions/infrastructure).				
IF REASSESSMENT INDICATES NEED TO MODIFY PREFERRED OPTION, RETURN TO SECTION 6.				
APPENDIX: MAP				
RELATIVE RISK and POTENTIAL INCIDENT COMPLEXITY (Complexity Analysis)				
INCIDENT BRIEFING PACKAGE				
DELEGATION OF AUTHORITY				